**PATENT DOCKET NO.:** ELNX-0530

Application No.: Not yet assigned

Preliminary Amendment - First Action Not Yet Received

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

Please cancel claims 1-16 without prejudice.

A method of power management in a computing device having volatile 17. (Newly added)

RAM and non-volatile memory, a power supply and at least one input device, the method

comprising:

providing power to said volatile RAM, said non-volatile memory, and said at least

one input device;

monitoring said at least one input device for a predetermined period of inactivity;

saving data stored in said volatile RAM to said non-volatile memory in response to

said predetermined period of inactivity elapsing, including the step of reclaiming system

memory areas of said volatile RAM by writing zeros to said system memory areas prior to

storing said data in said non-volatile memory;

thereafter, removing power to said volatile RAM and said non-volatile memory; and

monitoring said at least one input device for subsequent activity.

Respectfully submitted,

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